

ABSTRACT OF THE INVENTION

The present invention relates to a display apparatus of the stereoscopic image via the circular polarization which comprises first and second image display devices
5 arranged mutually perpendicular for displaying images respectively corresponding to left and right eyes; first and second polarizer plates respectively provided in the front of the first and second image display devices; a half-mirror provided between the first and second image display devices; and a glass window having a quarter-wave plate attached thereto for being opposed to the first image display device in parallel. The invention
10 realizes a stereoscopic image in a circular polarization mode so as to reduce crosstalk due to the phase difference caused by observer's turning head and the difference of reflectivity and transmissivity of the half-mirror thereby improving appreciated image qualities.